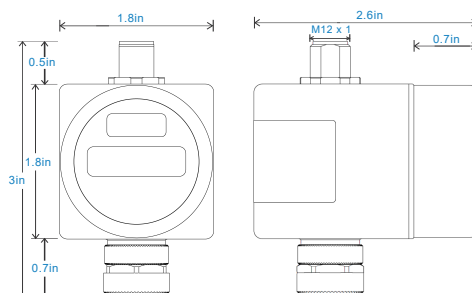


HS-517 Vibration Trip Display

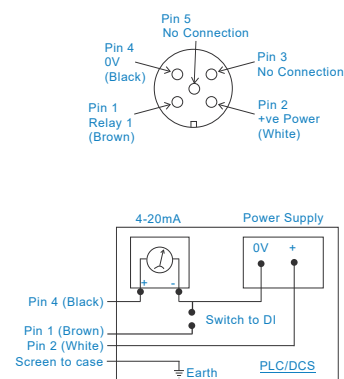
with LED display

Key Features

- Fully configurable
- Relay Function
- 4 Digit LED Display
- Suitable for HS-420 & HS-422 Series
- Display turns 330°
- Connector turns 300°



Connection Details
Top & Bottom Connector



Technical Performance		Mechanical	
Input/Output	4-20mA from HS-420 or HS-422	Case Material	Polycarbonate
Output	Sensor Signal + Relay (when configured)	Connections	4 Pin M12 Input and Output
Power Requirements	16 to 28 VDC (HS-570 Power Supply Module)	Weight	5.2 oz. (nom)
Maximum Current	93 mA (refer to electrical parameters)	Screened Cable Assembly	HS-AC010 - straight HS-AC011 - right angle
Display Range Options	1- Programmable, Unit selectable via Front Sticker		
Display	4 digit (Red LED)		
Relay Reset	Auto Reset Hysteresis		
Relay Default Setting	80% Relay, 75% Reset		

Electrical		Environmental	
Set Points	PNP Relay (button panel programmable)	Operating Temperature Range	see: attached certification details
Relay Rating	1,25 Amps at 2 Volts DC	EMC	2014/30/EU
Relay Status	N/O or vN/C	Shock Resistance	100g / 11ms
	Latching / Non Latching	Sealed	IP65
Relay Delays	Up to 100 secs		
Output	4-20 mA Signal from Sensor HS-420 or HS-422 Relay (when configured)		
Input	4-20 mA from HS-420 or HS-422 Series		

How To Order

